



## Figure FD-13

# Pink Distribution in WRIA 9

### Map 2 of 2

Major Road

River/Stream

King County Boundary

Open Water

Wetlands

King County WRIA 9 Area

#### Chinook Distribution - Streams

**Present - First Hand Information**  
Species is known to be present due to first-hand observations, or from electro-fishing, spawner surveys, field reports, and other direct sources of data.

**Present - Second Hand Information**  
Species is thought to be present from second-hand observations and information.

**Should be Present**  
Species should be present due to suitable habitat conditions, presence in adjacent waters, and absence of known barriers, though presence has not been observed.

**Barrier Prevents Presence**  
Species should be present because of suitable habitat conditions, but is not because of artificial barrier.

**Present According to the WDFW WRIA Catalog of Streams (Williams, 1975)**

#### Chinook Distribution - Ocean

Species should be present due to suitable habitat conditions and knowledge of species life history. Juvenile presence estimated above 7 meter depth.

**Juvenile Salmon Should be Present**

**Adult Salmon Should be Present**

#### Type of Annotation

**12** General Note on Fish

**12** Habitat (fish presence presumed due to habitat)

**12** Barrier (man-made or natural)

**12** Outplant Location

**12** Juvenile

**12** Spawning

**12** Present According to WRIA Catalog (1975)